

Abstract of the disclosure

An objective of the present invention is to obtain a dial lock for a traveling bag capable of being unlocked and re-locked by a special master key which only an authorized inspector has, when the locked traveling bag needs to be inspected. A center lock 6 of the traveling bag includes an ordinary dial lock 20 having dials 21, and an operation part 50 operated by the master key which only the inspector has. A bolt of the dial lock has a pressing part at one end thereof, and when the master key is inserted into a key hole 52 of a key hole plate 51 of the operation part 50 and is operated, the pressing part of the bolt is pressed, and thereby, the dial lock is in an unlocking state. Further, the key hole plate 51 rotated together with the key is formed to have an oval-like shape obtained by cutting off both sides of a disk shape, and when the key is rotated to the unlocking state, a front plate 51 of the operation part 50 can be seen in the cut off part of the key hole plate as illustrated in the drawings. Thus, when a portion of the front plate, which can be seen, is a colored part 54, it can be noticed at a glance that the lock is in the unlocking state, so that a risk that the inspector forgets re-locking can be prevented.